

IN THE SPECIFICATION

[0017] Fig. 4 is a top plan view of one component of an assembly for varus-valgus alignment of the resection guide and shows a worm interaction with teeth on a plate;

[0019] Fig. 6 is a cross-sectional view of a portion of the resection guide taken along line 6-6 in Fig. 3 illustrating the cannulated wheels in a second orientation; Fig. 5 taken along line 5-5 with the cannulated wheels in a second orientation;

[0030] The varus-valgus adjustment assembly 108 further includes an L-shaped mounting bracket 136 as best shown in Fig.4. The bracket 136 includes a planar front wall 138 and rearwardly extending planar bottom wall 140 arranged transverse thereto. The bottom wall 140 includes an arcuate-shaped leading edge 142 provided with a plurality of teeth 144. The teeth 144 are dimensioned so as to mesh with the worm 132. The L-shaped mounting bracket 136 is rotatably coupled to the worm, whereby rotation of the worm 132 causes rotation of the plate thereby causing rotation of the guide. An arcuate-shaped opening 146 is provided in the bottom wall 140 of the bracket 136 adjacent edge 142, generally having the same radius of curvature. A bore 148 is provided extending through a central portion of the front wall 138.